

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A tool-(1) for connection and disconnection of a cargo item (8), in which the tool-(1) comprises a suspension-(2) and a lifting hook-(4), and in which the lifting hook-(4) is rotatably connected, about its suspension axis-(40), to the suspension-(2), ~~characterized in that~~wherein the lifting hook-(4) is connected to an actuator-(22, 28, 32, 70) via a transmission-(44, 46, 48, 50, 54, 60), the actuator-(22, 28, 32, 70) being arranged to allow it to rotate the lifting hook-(4) about the suspension axis (40).
2. (Currently Amended) The tool-(1) according to claim 1, ~~characterized in that~~wherein the lifting hook-(4) is articulately connected to a middle centre-cross of a pair of double-scissors-(22) by means of a middle bearing-(24), a lower centre-cross of the pair of double-scissors-(22) being articulately connected to the suspension-(2) of the tool-(1) by means of a lower bearing-(26), and wherein a transmission-(44, 46, 48, 50, 54, 60) provided for the rotating function of the hook-(1) about its suspension axis-(40) is releasably connectable to an upper centre-cross of the pair of scissors by means of an upper bearing-(30).
3. (Currently Amended) The tool-(1) according to claim 2, ~~characterized in that~~wherein the pair of double-scissors-(22) is resiliently biased in the direction of its extended position by means of a spring-(32).
4. (Currently Amended) The tool-(1) according to claim 1, ~~characterized in that~~wherein a load-bearing guide rod-(20) movable in the suspension-(2) is lockable relative to the suspension-(2).

5. (Currently Amended) The tool-(1) according to claim 4, ~~characterized in that~~wherein the guide rod-(20) is arranged to be locked in the suspension-(2) by means of a first locking arm-(64).

6. (Currently Amended) The tool-(1) according to claim 5, ~~characterized in that~~wherein the first locking arm-(64) is remotely releasable by means of a first trigger-(68).

7. (Currently Amended) The tool-(1) according to claim 6, ~~characterized in that~~wherein the first trigger-(68) is activated by means of a radio transmitter-(78), a receiver-(80) and a control unit-(74).

8. (Currently Amended) The tool-(1) according to claim 1, ~~characterized in that~~wherein a second link arm-(46), which is arranged to allow it to rotate the lifting hook-(4) about the suspension axis-(40) of the hook-(4) by means of rotating a first link arm-(44) about a connection point, is connected to a guide-(50) by means of a locking joint-(48).

9. (Currently Amended) The tool-(1) according to claim 8, ~~characterized in that~~wherein the direction between the connection point of the locking joint-(48) substantially is perpendicular relative to the longitudinal axis of the second link arm-(46) and a guideway-(52) for the guide-(50) when the locking joint-(48) is in its locking position.